Projective Varieties with Unexpected Properties

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Projective Varieties With Unexpected Properties

Daniel James Bates

Projective Varieties With Unexpected Properties:

Projective Varieties with Unexpected Properties Ciro Ciliberto,Anthony V. Geramita,Brian Harbourne,Rosa Maria Miró-Roig,Kristian Ranestad,2008-08-22 This volume contains refereed papers related to the lectures and talks given at a conference held in Siena Italy in June 2004 Also included are research papers that grew out of discussions among the participants and their collaborators All the papers are research papers but some of them also contain expository sections which aim to update the state of the art on the classical subject of special projective varieties and their applications and new trends like phylogenetic algebraic geometry The topic of secant varieties and the classification of defective varieties is central and ubiquitous in this volume Besides the intrinsic interest of the subject it turns out that it is also relevant in other fields of mathematics like expressions of polynomials as sums of powers polynomial interpolation rank tensor computations Bayesian networks algebraic statistics and number theory **Projective Varieties with Unexpected Properties** Giuseppe Veronese,Ciro Ciliberto,2005 Contains refereed papers related to the lectures and talks given at a conference held in Siena Italy in June 2004 Some of these papers contain expository sections which describe the subject of special projective varieties and their applications This book focusses on the topic of secant varieties and the classification of defective varieties Projective Varieties with Unexpected Properties Ciro Ciliberto,Antony V. Geramita,Brian Harbourne,Kristian Ranestad,2005 This volume contains refereed papers related to the lectures and talks given at a conference held in Siena Italy in June 2004 Also included are research papers that grew out of discussions among the participants and their collaborators All the papers are research papers but some of them also contain expository sections which aim to update the state of the art on the classical subject of special projective varieties and their applications and new trends like phylogenetic algebraic geometry The topic of secant varieties and the classification of defective varieties is central and ubiquitous in this volume Besides the intrinsic interest of the subject it turns out that it is also relevant in other fields of mathematics like expressions of polynomials as sums of powers polynomial interpolation rank tensor computations Bayesian networks algebraic statistics and number theory **Hadamard Products of Projective Varieties** Cristiano Bocci,Enrico Carlini,2024-03-27 This monograph deals with the Hadamard products of algebraic varieties A typical subject of study in Algebraic Geometry are varieties constructed from other geometrical objects The most well known example is constituted by the secant varieties which are obtained through the construction of the join of two algebraic varieties which in turn is based on the operation of summing two vectors However other constructions are possible through a change of the basic operation One remarkable case is based on the Hadamard product of two vectors While secant varieties of algebraic varieties have been studied extensively and systematically the same is not yet true for the Hadamard products of algebraic varieties This monograph aims to bridge this gap in the literature The topic is presented in a self contained manner and it is accessible to all readers with sound knowledge of Commutative Algebra and Algebraic Geometry Both experienced researchers and

students can profit from this monograph which will guide them through the subject The foundational aspects of the Hadamard products of algebraic varieties are covered and some connections both within and outside Algebraic Geometry are presented The theoretical and algorithmic aspects of the subject are considered to demonstrate the effectiveness of the results presented Thus this monograph will also be useful to researchers in other fields such as Algebraic Statistics since it provides several algebraic and geometric results on such products **Interactions of Classical and Numerical Algebraic Geometry** Daniel James Bates,2009-09-16 This volume contains the proceedings of the conference on Interactions of Classical and Numerical Algebraic Geometry held May 22 24 2008 at the University of Notre Dame in honor of the achievements of Professor Andrew J Sommese While classical algebraic geometry has been studied for hundreds of years numerical algebraic geometry has only recently been developed Due in large part to the work of Andrew Sommese and his collaborators the intersection of these two fields is now ripe for rapid advancement The primary goal of both the conference and this volume is to foster the interaction between researchers interested in classical algebraic geometry and those interested in numerical methods The topics in this book include but are not limited to various new results in complex algebraic geometry a primer on Seshadri constants analyses and presentations of existing and novel numerical homotopy methods for solving polynomial systems a numerical method for computing the dimensions of the cohomology of twists of ideal sheaves and the application of algebraic methods in kinematics and phylogenetics **Emerging Applications of Algebraic Geometry** Mihai Putinar,Seth Sullivant,2008-12-10 Recent advances in both the theory and implementation of computational algebraic geometry have led to new striking applications to a variety of fields of research The articles in this volume highlight a range of these applications and provide introductory material for topics covered in the IMA workshops on Optimization and Control and Applications in Biology Dynamics and Statistics held during the IMA year on Applications of Algebraic Geometry The articles related to optimization and control focus on burgeoning use of semidefinite programming and moment matrix techniques in computational real algebraic geometry The new direction towards a systematic study of non commutative real algebraic geometry is well represented in the volume Other articles provide an overview of the way computational algebra is useful for analysis of contingency tables reconstruction of phylogenetic trees and in systems biology The contributions collected in this volume are accessible to non experts self contained and informative they quickly move towards cutting edge research in these areas and provide a wealth of open problems for future research **Tropical Algebraic Geometry** Ilia Itenberg,Grigory Mikhalkin,Eugenii I. Shustin,2009-05-30 These notes present a polished introduction to tropical geometry and contain some applications of this rapidly developing and attractive subject It consists of three chapters which complete each other and give a possibility for non specialists to make the first steps in the subject which is not yet well represented in the literature The notes are based on a seminar at the Mathematical Research Center in Oberwolfach in October 2004 The intended audience is graduate post graduate and Ph D students as well as established

researchers in mathematics *Tropical Algebraic Geometry* Il'i︠a︡ Vladimirovich Itenberg,Grigory Mikhalkin,Eugenii Shustin,2007 Tropical geometry is algebraic geometry over the semifield of tropical numbers i e the real numbers and negative infinity enhanced with the max arithmetics Geometrically tropical varieties are much simpler than their classical counterparts Yet they carry information about complex and real varieties These notes present an introduction to tropical geometry and contain some applications of this rapidly developing and attractive subject It consists of three chapters which complete each other and give a possibility for non specialists to make the first steps in the subject which is not yet well represented in the literature The intended audience is graduate post graduate and Ph D students as well as established researchers in mathematics *Commutative Algebra* Irena Peeva,2022-02-18 This contributed volume is a follow up to the 2013 volume of the same title published in honor of noted Algebraist David Eisenbud s 65th birthday It brings together the highest quality expository papers written by leaders and talented junior mathematicians in the field of Commutative Algebra Contributions cover a very wide range of topics including core areas in Commutative Algebra and also relations to Algebraic Geometry Category Theory Combinatorics Computational Algebra Homological Algebra Hyperplane Arrangements and Non commutative Algebra The book aims to showcase the area and aid junior mathematicians and researchers who are new to the field in broadening their background and gaining a deeper understanding of the current research in this area Exciting developments are surveyed and many open problems are discussed with the aspiration to inspire the readers and foster further research *Decomposability of Tensors* Luca Chiantini,2019-02-15 This book is a printed edition of the Special Issue Decomposability of Tensors that was published in Mathematics <u>Arithmetically Cohen-Macaulay Sets of Points in P^1 x P^1</u> Elena Guardo,Adam Van Tuyl,2015-11-25 This brief presents a solution to the interpolation problem for arithmetically Cohen Macaulay ACM sets of points in the multiprojective space P 1 x P 1 It collects the various current threads in the literature on this topic with the aim of providing a self contained unified introduction while also advancing some new ideas The relevant constructions related to multiprojective spaces are reviewed first followed by the basic properties of points in P 1 x P 1 the bigraded Hilbert function and ACM sets of points The authors then show how using a combinatorial description of ACM points in P 1 x P 1 the bigraded Hilbert function can be computed and as a result solve the interpolation problem In subsequent chapters they consider fat points and double points in P 1 x P 1 and demonstrate how to use their results to answer questions and problems of interest in commutative algebra Throughout the book chapters end with a brief historical overview citations of related results and where relevant open questions that may inspire future research Graduate students and researchers working in algebraic geometry and commutative algebra will find this book to be a valuable contribution to the literature **From Classical to Modern Algebraic Geometry** Gianfranco Casnati,Alberto Conte,Letterio Gatto,Livia Giacardi,Marina Marchisio,Alessandro Verra,2017-04-20 This book commemorates the 150th birthday of Corrado Segre one of the founders of the Italian School of Algebraic Geometry and a crucial figure in the history of Algebraic Geometry It is the

outcome of a conference held in Turin Italy One of the book s most unique features is the inclusion of a previously unpublished manuscript by Corrado Segre together with a scientific commentary Representing a prelude to Segre s seminal 1894 contribution on the theory of algebraic curves this manuscript and other important archival sources included in the essays shed new light on the eminent role he played at the international level Including both survey articles and original research papers the book is divided into three parts section one focuses on the implications of Segre s work in a historic light while section two presents new results in his field namely Algebraic Geometry The third part features Segre s unpublished notebook Sulla Geometria Sugli Enti Algebrici Semplicemente Infiniti 1890 1891 This volume will appeal to scholars in the History of Mathematics as well as to researchers in the current subfields of Algebraic Geometry **Tensors: Geometry and Applications** J. M. Landsberg,2024-11-07 Tensors are ubiquitous in the sciences The geometry of tensors is both a powerful tool for extracting information from data sets and a beautiful subject in its own right This book has three intended uses a classroom textbook a reference work for researchers in the sciences and an account of classical and modern results in aspects of the theory that will be of interest to researchers in geometry For classroom use there is a modern introduction to multilinear algebra and to the geometry and representation theory needed to study tensors including a large number of exercises For researchers in the sciences there is information on tensors in table format for easy reference and a summary of the state of the art in elementary language This is the first book containing many classical results regarding tensors Particular applications treated in the book include the complexity of matrix multiplication P versus NP signal processing phylogenetics and algebraic statistics For geometers there is material on secant varieties G varieties spaces with finitely many orbits and how these objects arise in applications discussions of numerous open questions in geometry arising in applications and expositions of advanced topics such as the proof of the Alexander Hirschowitz theorem and of the Weyman Kempf method for computing syzygies *Ideals of Powers and Powers of Ideals* Enrico Carlini,Huy Tài Hà,Brian Harbourne,Adam Van Tuyl,2020-05-21 This book discusses regular powers and symbolic powers of ideals from three perspectives algebra combinatorics and geometry and examines the interactions between them It invites readers to explore the evolution of the set of associated primes of higher and higher powers of an ideal and explains the evolution of ideals associated with combinatorial objects like graphs or hypergraphs in terms of the original combinatorial objects It also addresses similar questions concerning our understanding of the Castelnuovo Mumford regularity of powers of combinatorially defined ideals in terms of the associated combinatorial data From a more geometric point of view the book considers how the relations between symbolic and regular powers can be interpreted in geometrical terms Other topics covered include aspects of Waring type problems symbolic powers of an ideal and their invariants e g the Waldschmidt constant the resurgence and the persistence of associated primes <u>Perspectives on Four Decades of Algebraic Geometry, Volume 1</u> Alberto Albano,Paolo Aluffi,Michele Bolognesi,Cinzia Casagrande,Elisabetta Colombo,Alberto Conte,Antonella

Grassi,Claudio Pedrini,Gian Pietro Pirola,Alessandro Verra,2025-01-22 The first of a two part volume this collection offers a unifying vision of algebraic geometry exploring its evolution over the last four decades as well as state of the art research With chapters written by established leaders in the field as well as younger researchers readers will gain a wide ranging perspective of the area The volume also commemorates the significant talent and contributions of Alberto Collino whose scientific accomplishments helped shape the themes and topics covered Perspectives on Four Decades of Algebraic Geometry Volume 1 will be a valuable resource for those interested in the ways algebraic geometry has expanded over the years and continues to grow Quadratic Counts of Twisted Cubics is available open access under a Creative Commons Attribution 4 0 International License via link springer com **Semirings as Building Blocks in Cryptography** Mariana Durcheva,2019-11-12 Semirings as an algebraic structure have been known since 1934 but remained unapplied for mathematical purposes for a long time It has only been in the past decade that they have been used in cryptography The advantage of additively idempotent semirings is that the additive operation does not have an inverse which can help in preventing the breakage of a cryptosystem This book describes a number of cryptographic protocols as well as the hard mathematical problems on which their security is based It will appeal to cryptographers and specialists in applied algebra *Mathematicians in Bologna 1861–1960* Salvatore COEN,2012-05-11 The scientific personalities of Luigi Cremona Eugenio Beltrami Salvatore Pincherle Federigo Enriques Beppo Levi Giuseppe Vitali Beniamino Segre and of several other mathematicians who worked in Bologna in the century 1861 1960 are examined by different authors in some cases providing different view points Most contributions in the volume are historical they are reproductions of original documents or studies on an original work and its impact on later research The achievements of other mathematicians are investigated for their present day importance *Algebraic Geometry* Dan Abramovich,2009 This volume contains research and expository papers by some of the speakers at the 2005 AMS Summer Institute on Algebraic Geometry Numerous papers delve into the geometry of various moduli spaces including those of stable curves stable maps coherent sheaves and abelian varieties <u>Moduli of Curves</u> Leticia Brambila Paz,Ciro Ciliberto,Eduardo Esteves,Margarida Melo,Claire Voisin,2017-10-03 Providing a timely description of the present state of the art of moduli spaces of curves and their geometry this volume is written in a way which will make it extremely useful both for young people who want to approach this important field and also for established researchers who will find references problems original expositions new viewpoints etc The book collects the lecture notes of a number of leading algebraic geometers and in particular specialists in the field of moduli spaces of curves and their geometry This is an important subject in algebraic geometry and complex analysis which has seen spectacular developments in recent decades with important applications to other parts of mathematics such as birational geometry and enumerative geometry and to other sciences including physics The themes treated are classical but with a constant look to modern developments see Cascini Debarre Farkas and Sernesi s contributions and include very new material

such as Bridgeland stability see Macri s lecture notes and tropical geometry see Chan s lecture notes **Reconstructing Evolution** Olivier Gascuel,Mike Steel,2007-06-28 Evolution is a complex process acting at multiple scales from DNA sequences and proteins to populations of species Understanding and reconstructing evolution is of major importance in numerous subfields of biology For example phylogenetics and sequence evolution is central to comparative genomics attempts to decipher genomes and molecular epidemiology Phylogenetics is also the focal point of large scale international biodiversity assessment initiatives such as the Tree of Life project which aims to build the evolutionary tree for all extant species Since the pioneering work in phylogenetics in the 1960s models have become increasingly sophisticated to account for the inherent complexity of evolution They rely heavily on mathematics and aim at modelling and analyzing biological phenomena such as horizontal gene transfer heterogeneity of mutation and speciation and extinction processes This book presents these recent models their biological relevance their mathematical basis their properties and the algorithms to infer them from data A number of subfields from mathematics and computer science are involved combinatorics graph theory stringology probabilistic and Markov models information theory statistical inference Monte Carlo methods continuous and discrete algorithmics This book arises from the Mathematics of Evolution Phylogenetics meeting at the Mathematical Institute Henri Poincar Paris in June 2005 and is based on the outstanding state of the art reports presented by the conference speakers Ten chapters based around five themes provide a detailed overview of key topics from the underlying concepts to the latest results some of which are at the forefront of current research

Projective Varieties With Unexpected Properties Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the ability of words has be more evident than ever. They have the ability to inspire, provoke, and ignite change. Such may be the essence of the book **Projective Varieties With Unexpected Properties**, a literary masterpiece that delves deep in to the significance of words and their effect on our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book is key themes, examine its writing style, and analyze its overall effect on readers.

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Table of Contents Projective Varieties With Unexpected Properties

1. Understanding the eBook Projective Varieties With Unexpected Properties
    - The Rise of Digital Reading Projective Varieties With Unexpected Properties
    - Advantages of eBooks Over Traditional Books
2. Identifying Projective Varieties With Unexpected Properties
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an Projective Varieties With Unexpected Properties
    - User-Friendly Interface
4. Exploring eBook Recommendations from Projective Varieties With Unexpected Properties
    - Personalized Recommendations
    - Projective Varieties With Unexpected Properties User Reviews and Ratings
    - Projective Varieties With Unexpected Properties and Bestseller Lists

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